

13 SEER CRT ENERGY-EFFICIENT AIR CONDITIONERS

QUALITY MANUFACTURED
AIR CONDITIONING THAT
REDUCES OPERATING
COSTS WHILE ADVANCING
HOME COMFORT.



GET THE LATEST IN ENERGY-EFFICIENT COOLING AT A SURPRISINGLY AFFORDABLE PRICE!

When you install a Goodman CRT 13 SEER Energy-Efficient Air Conditioner, you get outstanding Goodman quality and money-saving energy efficiency at an affordable price. At Goodman, we strive to build heating and air conditioning equipment that offers high-performance and durability—all at a price that will have you saying, “Thank Goodness for Goodman.”

YOUR NEW GOODMAN CRT 13 SEER ENERGY-EFFICIENT AIR CONDITIONER PROVIDES YOU WITH THE FOLLOWING BENEFITS:

- Energy-efficient compressor
- An in-line filter dryer, for longer system life
- An 8-pole, 840-RPM motor and a four-bladed fan, which help reduce sound levels
- Louvered cabinet and top made of heavy-gauge galvanized steel that protects the coil, while an appliance-quality, post-paint finish resists the effects of weather and time
- High-efficiency condenser coil made of aluminum fins and refrigeration-grade copper tubing
- Attractive Architectural Gray color that complements any home
- Add to that a 5-year Limited Warranty on the compressor, and you have an Air Conditioner that offers reliable performance and outstanding value

Goodman[®]

Thank goodness for Goodman.™



THE UNIT'S OPERATING COSTS AND SEER

"SEER" stands for Seasonal Energy Efficiency Ratio, which is a measurement of an air conditioner or heat pump's cooling energy efficiency, developed by the U.S. Department of Energy.

It's a simple formula: the higher the SEER of the unit, the greater the efficiency—and the lower the operating costs.

Goodman CRT 13 SEER Air Conditioners offer significant savings compared to many older units still in service today.

(See chart for savings comparison.)

DURABLE CONSTRUCTION

We take pride in our manufacturing and build each unit carefully. We rely on strict, quality-driven processes to build well-designed, top-quality, thoroughly tested products, backed by the best standard and extended warranties in the industry. We leak-test every single air conditioner three separate times during the manufacturing process, and we run-test each unit before shipment. This quality focus insures a trouble-free installation and a long product life.

Your Goodman CRT 13 SEER Energy-Efficient Air Conditioner will be sitting in your yard for years to come, a fact that we've kept in mind during its construction. For extra condenser coil protection, we build the louvered cabinet/coil guard that is your air conditioner's exterior using G90 galvanized steel. We protect the steel with a heavy-duty powder-paint finish in an attractive Architectural Gray color that complements most home exteriors. And we designed a vertical fan discharge system to protect your valuable landscaping.

WARRANTY PROTECTION YOU CAN COUNT ON



At Goodman, we take extra care to build products that will last for years to come. And we're so confident in the durability of our products that we protect our Goodman CRT 13 SEER Air Conditioner with a strong warranty. The compressor and all remaining functional parts of this unit are covered with a **5-Year Limited**

Warranty. And for even greater peace of mind, consider purchasing Goodman's **GoodCare®** Extended Parts and Labor Warranty for the entire HVAC System.



MAJOR FEATURES OF THIS GOODMAN 13 SEER ENERGY-EFFICIENT AIR CONDITIONER INCLUDE:

- Energy-efficient compressor
- An in-line filter dryer, for longer system life
- An 8-pole, 840-RPM motor and a top-discharge fan
- Louvered cabinet and top made of heavy-gauge galvanized steel protects the coil while its appliance-quality, post-paint finish resists the effects of weather and time
- High-efficiency condenser coil made of aluminum fins and refrigeration-grade copper tubing
- Attractive Architectural Gray color complements any home

Annual Cooling Cost Savings Comparison by US City	13 SEER Savings over 8 SEER
Newark	\$159
St. Louis	\$191
Dallas	\$303
Corpus Christi	\$464
Miami	\$619

1) The higher the SEER, the greater the efficiency – and the lower the operating cost. SEER - Seasonal Energy Efficiency Ratio - is the industry measurement used by the Department of Energy.

2) These figures represent estimated cooling cost savings of a 3-ton system at \$0.091/KWHR and are based on formulas published by the DOE and EPA.

3) These figures are for comparison purposes only. Actual savings will vary according to personal use habits, square footage, location, how your unit is installed and the construction of your home.



Thank goodness for Goodman.™

Our continuing commitment to quality products may mean a change in specifications without notice.

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